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NEWS 6 MAY 11 KOREAPAT updates resume
NEWS 7 MAY 19 Derwent World Patents Index to be reloaded and enhanced
NEWS 8 MAY 30 IPC 8 Rolled-up Core codes added to CA/CAPLUS and
USPATFULL/USPAT2
NEWS 9 MAY 30 The F-Term thesaurus is now available in CA/CAPLUS
NEWS 10 JUN 02 The first reclassification of IPC codes now complete in
INPADOC
NEWS 11 JUN 26 TULSA/TULSA2 reloaded and enhanced with new search and
and display fields
NEWS 12 JUN 28 Price changes in full-text patent databases EPFULL and PCTFULL
NEWS 13 JUL 11 CHEMSAFE reloaded and enhanced
NEWS 14 JUL 14 FSTA enhanced with Japanese patents
NEWS 15 JUL 19 Coverage of Research Disclosure reinstated in DWPI
NEWS 16 AUG 09 INSPEC enhanced with 1898-1968 archive

NEWS EXPRESS JUNE 30 CURRENT WINDOWS VERSION IS V8.01b, CURRENT
MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
AND CURRENT DISCOVER FILE IS DATED 26 JUNE 2006.

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NEWS X25 X.25 communication option no longer available

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=> file caplus medline biosis embase

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=> s methylphenidate
L1 17207 METHYLPHENIDATE

=> s controlled(w)release(w)formulation or controlled(w)release(w)composition
L2 5128 CONTROLLED(W) RELEASE(W) FORMULATION OR CONTROLLED(W) RELEASE(W)
COMPOSITION

=> s l1 and l2
L3 48 L1 AND L2

=> dup rem
ENTER L# LIST OR (END):13
PROCESSING COMPLETED FOR L3
L4 39 DUP REM L3 (9 DUPLICATES REMOVED)
ANSWERS '1-11' FROM FILE CAPLUS
ANSWERS '12-13' FROM FILE MEDLINE
ANSWER '14' FROM FILE BIOSIS
ANSWERS '15-39' FROM FILE EMBASE

=> d ti au py so 1-5

L4 ANSWER 1 OF 39 CAPLUS COPYRIGHT 2006 ACS on STN DUPLICATE 3
TI Dose-proportional and stereospecific pharmacokinetics of
methylphenidate delivered using an osmotic, controlled-release
oral delivery system
AU Modi, Nishit B.; Wang, Bei; Noveck, Robert J.; Gupta, Suneel K.
PY 2000
SO Journal of Clinical Pharmacology (2000), 40(10), 1141-1149
CODEN: JCPCBR; ISSN: 0091-2700

L4 ANSWER 2 OF 39 CAPLUS COPYRIGHT 2006 ACS on STN DUPLICATE 4
TI Single- and multiple-dose pharmacokinetics of an oral once-a-day osmotic
controlled-release OROS (methylphenidate-HCl) formulation
AU Modi, Nishit B.; Lindemulder, Betsy; Gupta, Suneel K.
PY 2000
SO Journal of Clinical Pharmacology (2000), 40(4), 379-388
CODEN: JCPCBR; ISSN: 0091-2700

L4 ANSWER 3 OF 39 CAPLUS COPYRIGHT 2006 ACS on STN DUPLICATE 5
TI Effect of food on the pharmacokinetics of osmotic controlled-release
methylphenidate HCl in healthy subjects
AU Modi, Nishit B.; Wang, Bei; Hu, Wei Ting; Gupta, Suneel K.
PY 2000
SO Biopharmaceutics & Drug Disposition (2000), 21(1), 23-31
CODEN: BDDID8; ISSN: 0142-2782

L4 ANSWER 4 OF 39 CAPLUS COPYRIGHT 2006 ACS on STN
TI Methods and compositions for the treatment of attention deficit
hyperactivity disorder and hyperphenylalanemia
IN Matalon, Reuben; Matalon, Ofer
PY 2006
SO PCT Int. Appl., 62 pp.
CODEN: PIXXD2

L4 ANSWER 5 OF 39 CAPLUS COPYRIGHT 2006 ACS on STN
TI Multi-layered controlled-release methylphenidate pellet
IN Rubio Badia, Guillermo; Roig Carreras, Manuel; Salazar Macian, Ramon;
Tubau Arino, Pere; Rubio Rosell, Nuria; Sanchez Vega, Oscar
PY 2005
SO PCT Int. Appl., 20 pp.
CODEN: PIXXD2

=> s diluent or lactose

L5 140927 DILUENT OR LACTOSE

=> s binder or hydroxypropylmethylcellulose

L6 227595 BINDER OR HYDROXYPROPYLMETHYLCELLULOSE

=> s silicon dioxide and magnesium stearate

L7 572 SILICON DIOXIDE AND MAGNESIUM STEARATE

=> s methacrylic(w)acid(w)copolymer and zein

L8 26 METHACRYLIC(W) ACID(W) COPOLYMER AND ZEIN

=> s acetyletributyl(w)citrate

L9 0 ACETYLETRIBUTYL(W) CITRATE

=> s l3 and l5 and l6 and l7 and l8

L10 0 L3 AND L5 AND L6 AND L7 AND L8

=> d his

(FILE 'HOME' ENTERED AT 08:16:19 ON 23 AUG 2006)

FILE 'CAPLUS, MEDLINE, BIOSIS, EMBASE' ENTERED AT 08:17:00 ON 23 AUG 2006

L1 17207 S METHYLPHENIDATE

L2 5128 S CONTROLLED(W) RELEASE(W) FORMULATION OR CONTROLLED(W) RELEASE(W)

L3 48 S L1 AND L2

L4 39 DUP REM L3 (9 DUPLICATES REMOVED)

L5 140927 S DILUENT OR LACTOSE

L6 227595 S BINDER OR HYDROXYPROPYLMETHYLCELLULOSE

L7 572 S SILICON DIOXIDE AND MAGNESIUM STEARATE

L8 26 S METHACRYLIC(W) ACID(W) COPOLYMER AND ZEIN

L9 0 S ACETYLETRIBUTYL(W) CITRATE

L10 0 S L3 AND L5 AND L6 AND L7 AND L8

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